

APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	4

6074815

SELECT MEMBER OF TEST SPECIES FROM AMONG SPECIES ATTACHED OR INTERNAL TO ADJOINER SPECIES MEMBER WHOM WAS EXPOSED TO TARGET SPECIES BUT DID NOT REACT ADVERSELY THERETO AS DID OTHER EXPOSED MEMBERS OF THE ADJOINER SPECIES

SYMBIONT OF AN ADJOINER SPECIES TO THE TARGET SPECIES

TRADITIONAL FOOD SOURCE OF THE ADJOINER SPECIES

SEPARATE SELECTED TEST-SPECIES MEMBER INTO COMPONENTS

10

EXPOSE SEPARATED TEST-SPECIES COMPONENTS TO THE TARGET SPECIES

12

EXAMINE EXPOSURE TO DETERMINE WHETHER THE TARGET SPECIES HAS BEEN DELETERIOUSLY AFFECTED

14

16

FIG.1

SELECT MEMBER OF TEST SPECIES FROM AMONG SPECIES ATTACHED OR INTERNAL TO ADJOINER SPECIES MEMBER WHOM WAS EXPOSED TO TARGET SPECIES AND REACTED ADVERSELY THERETO BUT NOT AS ADVERSELY AS DID OTHER EXPOSED MEMBERS OF THE ADJOINER SPECIES

SYMBIONT OF AN ADJOINER SPECIES TO THE TARGET SPECIES

TRADITIONAL FOOD SOURCE OF THE ADJOINER SPECIES

SEPARATE SELECTED TEST-SPECIES MEMBER INTO COMPONENTS

20

EXPOSE SEPARATED TEST-SPECIES COMPONENTS TO THE TARGET SPECIES

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EXAMINE EXPOSURE TO DETERMINE WHETHER THE TARGET SPECIES HAS BEEN DELETERIOUSLY AFFECTED

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FIG.2

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SELECT MEMBER OF TEST SPECIES FROM AMONG SPECIES ATTACHED OR INTERNAL TO ADJOINER SPECIES MEMBER WHOM WAS EXPOSED TO TARGET SPECIES AND REACTED ADVERSELY THERETO BUT THEN RECOVERED

SYMBIONT OF AN ADJOINER SPECIES TO THE TARGET SPECIES

TRADITIONAL FOOD SOURCE OF THE ADJOINER SPECIES

SEPARATE SELECTED TEST-SPECIES MEMBER INTO COMPONENTS

30

EXPOSE SEPARATED TEST-SPECIES COMPONENTS TO THE TARGET SPECIES

32

EXAMINE EXPOSURE TO DETERMINE WHETHER THE TARGET SPECIES HAS BEEN DELETERIOUSLY AFFECTED

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FIG.3

40

SEPARATE IDENTIFIED COMPONENT FROM TEST SPECIES IN BULK QUANTITIES

42

SYNTHESIZE IDENTIFIED COMPONENT OR EQUIVALENT OF IDENTIFIED COMPONENT IN BULK QUANTITIES

44

MODIFY TO DECREASE DELETERIOUS EFFECT UPON ADJOINER SPECIES

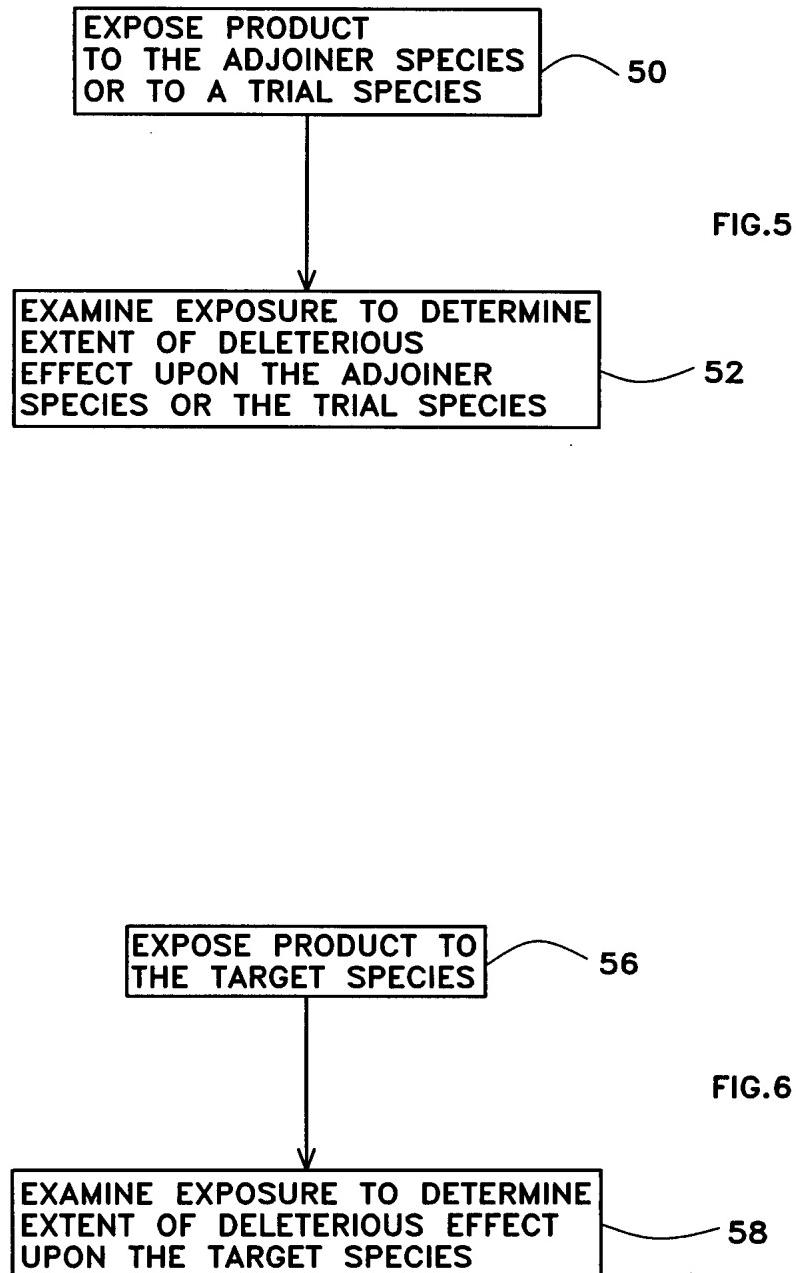
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MODIFY TO INCREASE DELETERIOUS EFFECT UPON TARGET SPECIES

FIG.4

658260 877 in 260

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